JOHN KIM

Phone: (704)-771-0653 | Email: johnkimmsterr@gmail.com | Location: Charlotte, NC 28227 LinkedIn: https://www.linkedin.com/in/john-kim-50a446202/ | GitHub: https://github.com/mother426

Portfolio: https://mother426.github.io/webPortfolio-johnKim/

SUMMARY

Full Stack Web Developer leaning towards back-end work and a commitment to producing robust software in a timely fashion. Familiar with MERN and SERN stacks and best practices for modern web-development. Always looking for technical improvements to produce more effective software.

TECHNICAL SKILLS

Languages: Node.Js, Express, JavaScript, jQuery, React.js, React Native, GIT, Github, MongoDB **Applications:** MySQL, Firebase, HTML, CSS, Bootstrap, Media Queries, APIs, JSON, REST, AJAX

Projects

Doggle | Code: https://tinyurl.com/doggle-app | Deployed: https://tinyurl.com/doggle-app

A front-end focused web application that returns dog pictures from the dog.ceo api and matching dogs around a specific area that are available for adoption from the petfinder API proxy.

- Wrote front-end code to fetch queried responses from each API. Designed the front end of the application.
- JavaScript, UIKit, jQuery, CSS

eyeRead | Code: https://tinyurl.com/eyeRead-app

A full-stack application that serves as a personal book-tracking application. Pulls in queries from the Google Books API and allows users to add to specific user lists.

- Developed the back-end code that sets up mySQL server with express and node to allow for a functioning full-stack application.
- JavaScript, Node, Express, MySQL, Handlebars.js

EXPERIENCE

Retail Associate 2017–2020

Pasta & Provisions Inc.

Charlotte, NC

Responsible for handling all customer transactions. Creating and maintaining new products. Handling sales requests from larger businesses and ensuring the transaction between the two are successful. *Key Accomplishments*:

• Average sales increases of up to 80% in my tenure at the company.

EDUCATION

UNCC Bootcamp Certificate: University of North Carolina at Charlotte, Charlotte, NC

• Intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

Bachelors in Communication: University of North Carolina at Charlotte, Charlotte, NC